SEQUENCE LISTING

<110>	Wu, Luo,	-	g												
<120>	TUMOR TAG AND THE USE THEREOF														
<130>	024455														
<160>	9														
<170>	Pate	ntIn	ver	sion	3. 1										
<210> <211> <212> <213>	1 720 DNA Homo	sap	iens												
<220> <221> <222> <223>	CDS (1).	. (639	9)												
<400>	1						***	-++			-+-			.+	40
atg gc Met Al 1															48
ctc ct	g ctg	tcc	-	tgg	tgc	agg	acc		ctg	gcc	gac	cct		tct	96
Leu Le	u Leu	Ser 20	Ser	Trp	Cys	Arg	Thr 25	Gly	Leu	Ala	Asp	Pro 30	His	Ser	
ctt tg Leu Cy															144
tgg tg Trp Cy 50															192
gac tg Asp Cy 65		-													240
cta aa Leu As															288
gtg gt Val Va															336
tac at															384
cag aa Gln Ly 13	s Āla	_				~				_		-		_	432
gga ca Gly Gl 145															480
gtt ca Val Hi															528
gat at	-	_							_		-	_			576

185 190 180 624 tgg ctt gag gac ttc ttg atg ggc atg gac agc acc ctg gag cca agt Trp Leu Glu Asp Phe Leu Met Gly Met Asp Ser Thr Leu Glu Pro Ser 200 679 gca gga ggc aca gtc tgacccaaag ccatggccac caccctcagt ccctgcagcc Ala Gly Gly Thr Val 720 tcctcctcat cctccctgc ttcatcctcc ctggcatctg a ⟨210⟩ 2 <211> 213 <212> PRT <213> Homo sapiens <400> 2 Met Ala Ala Ala Ala Ser Pro Ala Phe Leu Leu Arg Leu Pro Leu Leu 10 5 Leu Leu Ser Ser Trp Cys Arg Thr Gly Leu Ala Asp Pro His Ser 25 Leu Cys Tyr Asp Ile Thr Val Ile Pro Lys Phe Arg Pro Gly Pro Arg 45 40 Trp Cys Ala Val Gln Gly Gln Val Asp Glu Lys Thr Phe Leu His Tyr 60 Asp Cys Gly Ser Lys Thr Val Thr Pro Val Ser Pro Leu Gly Lys Lys Leu Asn Val Thr Thr Ala Trp Lys Ala Gln Asn Pro Val Leu Arg Glu 85 Val Val Asp Ile Leu Thr Glu Gln Leu Leu Asp Ile Gln Leu Glu Asn 105 Tyr Ile Pro Lys Glu Pro Leu Thr Leu Gln Ala Arg Met Ser Cys Glu 120 125 Gln Lys Ala Glu Gly His Gly Ser Gly Ser Trp Gln Leu Ser Phe Asp 135 140 Gly Gln Ile Phe Leu Leu Phe Asp Ser Glu Asn Arg Met Trp Thr Thr 150 Val His Pro Gly Ala Arg Lys Met Lys Glu Lys Trp Glu Asn Asp Lys 165 170 Asp Met Thr Met Ser Phe His Tyr Ile Ser Met Gly Asp Cys Thr Gly 185 190 Trp Leu Glu Asp Phe Leu Met Gly Met Asp Ser Thr Leu Glu Pro Ser 200 Ala Gly Gly Thr Val 210 <210> 3 <211> 29 <212> DNA <213> primer ⟨400⟩ 3 29 cggaattcat ggcagcggcc gccagcccc

<210> 4 <211> 30 <212> DNA <213> primer

<400> gccaage	4 cttg	atgccaggga	ggatgaagca				30
<210> <211> <212>	5 34 DNA						
<213>	pri	ner					
<400>	5	2000100010	tatttaatat	7202			34
ccggaa	licg	acceteacte	tttttgttat	gaca			34
<210>	6						
<211> <212>	30						
(213)	DNA prin	nar					
		ne i					
<400>	6						0.0
gccaago	cttg	atgccaggga	ggatgaagca				30
<210>	7						
⟨211⟩	21						
<212>	DNA						
<213>	prin	ner					
		•					
<400>	7						
atggcag	gcgg	ccgccagccc	c				21
<210>	8						
<211>	24						
<212>	DNA						
<213>	pri	ner					•
<400>	8						
tcagat	gcca	gggaggatga	agca				24
<210>	9						
⟨211⟩	742						
<212>	DNA						
<213>	Homo	o sapiens					
<400>	9						
atggcag	gcgg	${\tt ccgccagccc}$	cgcgttcctt	${\tt ctacgcctcc}$	cgcttctgct	cctgctgtcc	60
		ggaccgggct					120
_		gacctggacc					180
		atgactgtgg					240
	-	caacggcctg		_			300
		aactgcttga					360 420
		ggatgtcttg					480
		atggacagat gagccagaaa					540
_	_	acatctcaat					600
		ccctggagcc					660
		ccacggccac					720
		ggcacagtct					742